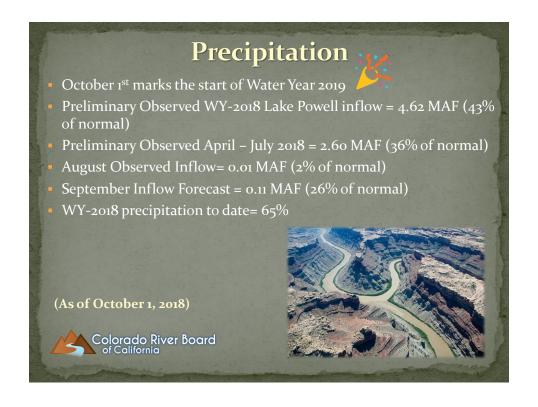
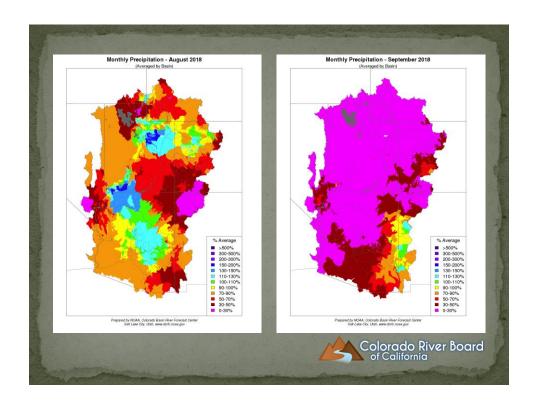
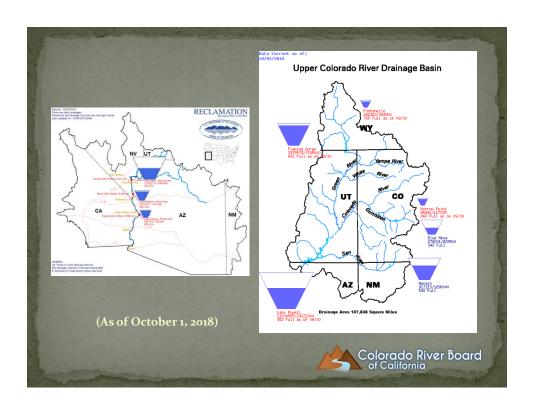
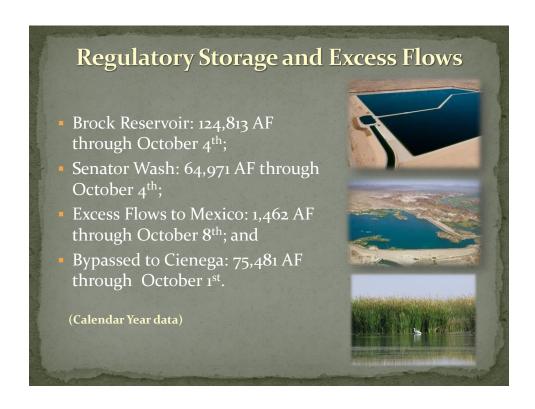


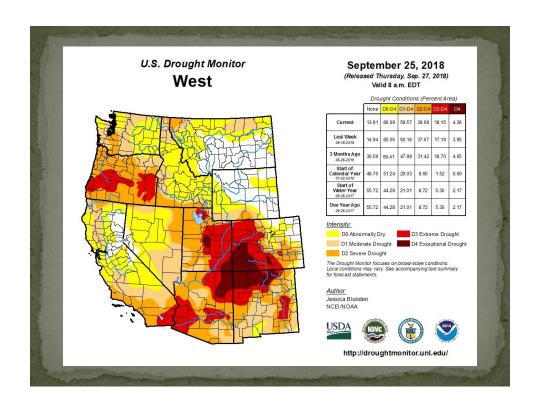
Reservoir Storage									
<u>Reservoir</u>	<u>MAF</u>	Elev. In Feet	<u>% of</u> <u>Capacity</u>						
Lake Powell	11.04	3,592.35	45						
Lake Mead	9.87	1,078.29	38						
Total Sys. Stora Sys. Storage La		.02 MAF .92 MAF	47 55						
(As of October 1, 2018	3)	♣ C₀	lorado River Board f California						

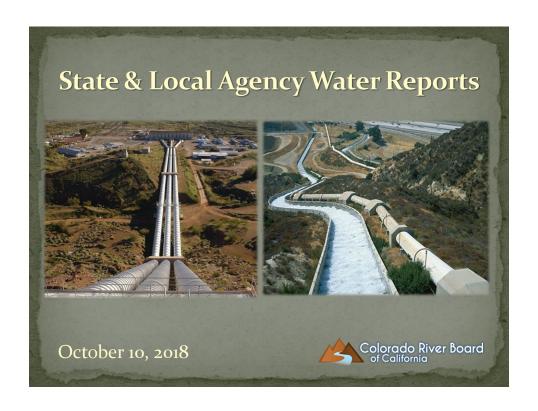


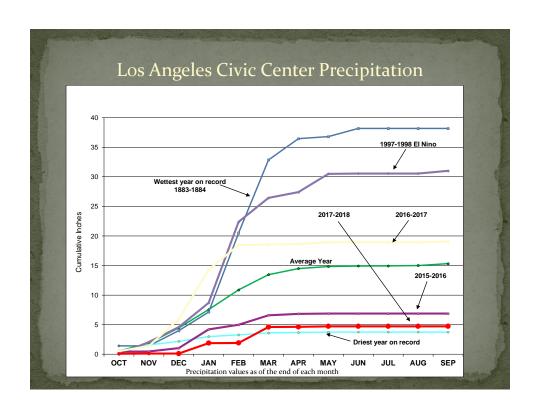




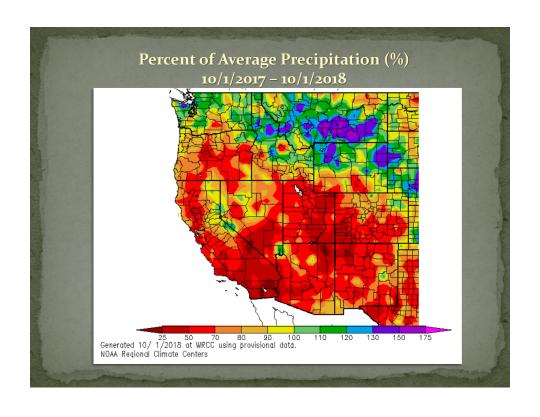


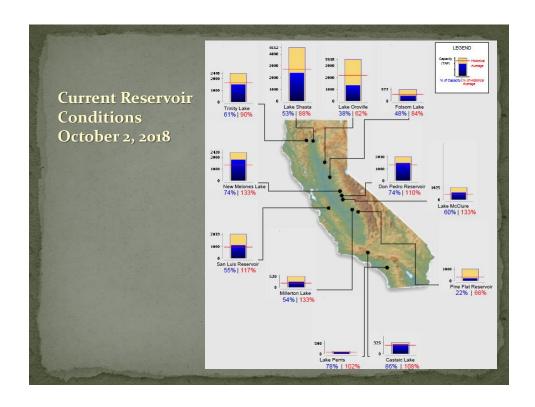


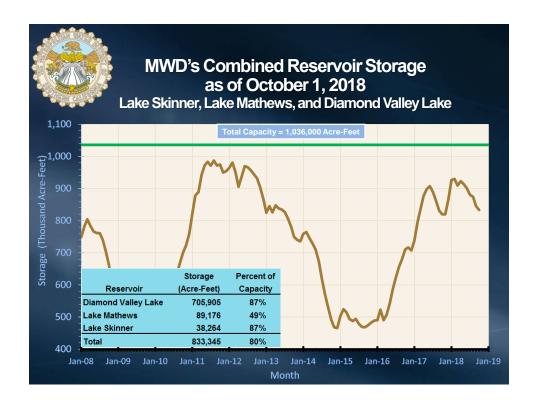


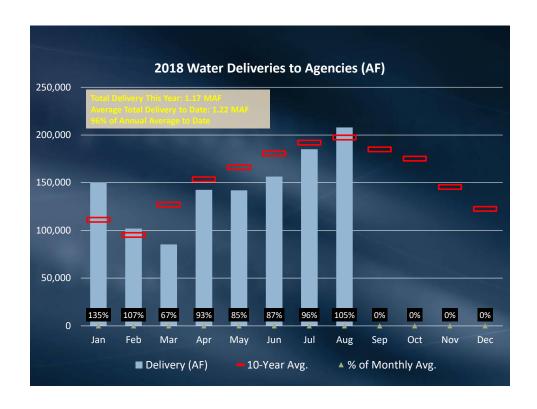


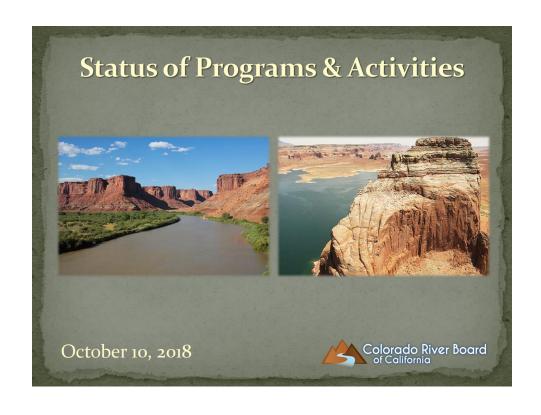
From O	ctober 1,	, 2017 to Septeml	ber 30, 201	8				
	Precipitation in inches							
Station	Sep	Oct 1 to Sep 30	Average to Date	Percent of Average				
San Luis Obispo	0.00	5.47	22.44	24%				
Santa Barbara	0.00	5.37	17.78	30%				
Los Angeles	0.00	4.72	15.31	31%				
San Diego	0.00	2.90	10.15	29%				
Blythe	0.02	0.19	3.81	5%				
Imperial	0.77	0.80	2.83	28%				

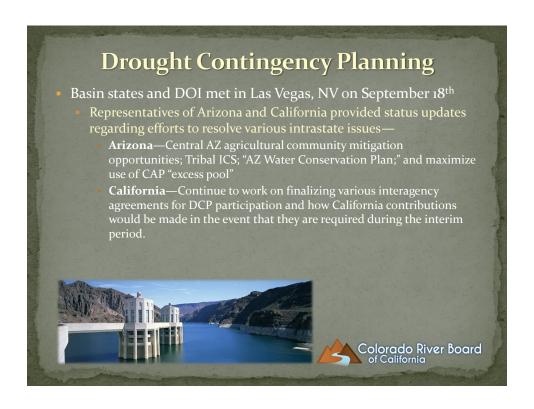
















Lake Powell & Mead Storage and Percent Capacity & Unregulated Inflow into Lake Powell

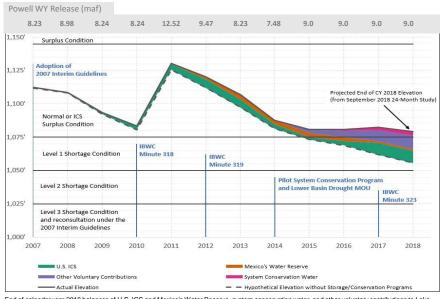


¹Values for Water Year 2018 are projected. Unregulated inflow is based on the latest CBRFC forecast dated. September 17, 2018. Storage and percent capacity are based on the September 2018 24-Month Study.

²Percentages on the light blue line represent percent of average unregulated inflow into Lake Powell for a given water year. The percent of average is based on the period of record from 1981-2010.

RECLAMATION

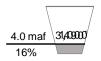
Lake Mead End-of-Calendar Year Elevation

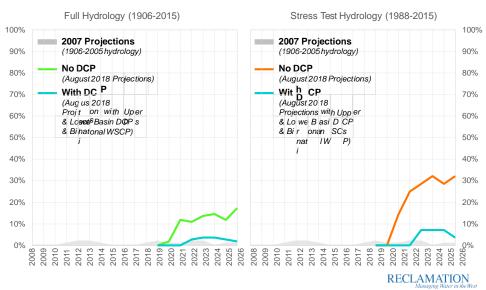


End of calendar year 2018 balances of U.S. ICS and Mexico's Water Reserve, system conservation water, and other voluntary contributions to Lake Mead are provisional and subject to change.

RECLAMATION

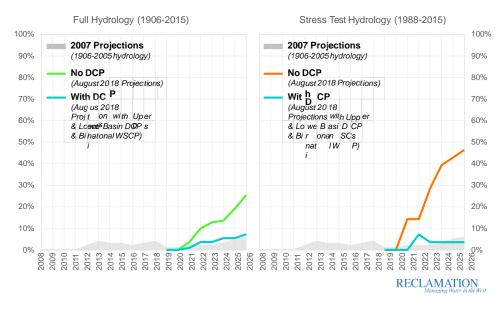
Risk of Lake Powell < 3,490'

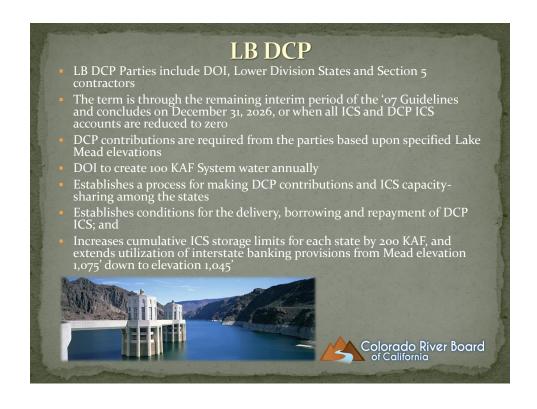




Risk of Lake Mead < 1,020'



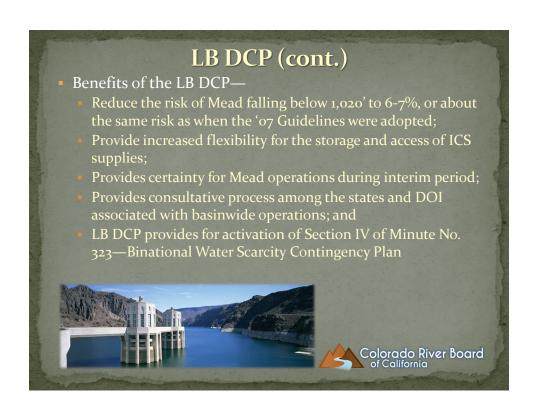


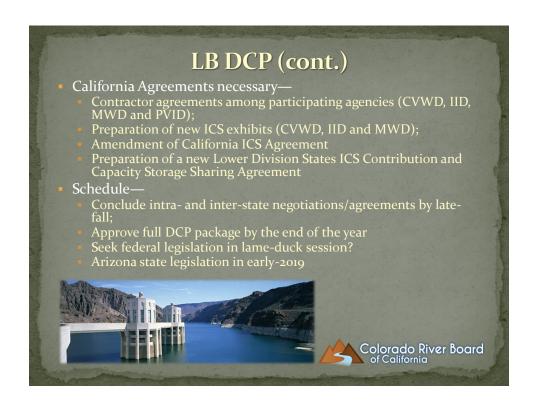


Total Contemplated Lower Basin Volumes (in KAF) 2007 Interim Guidelines, Minute 323, Lower Basin Drought Contingency Plan & Binational Water Scarcity Contingency Plan

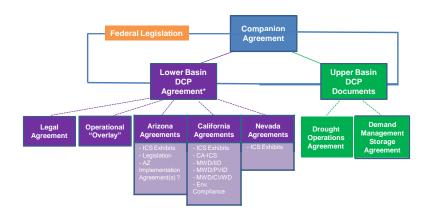
Lake Mead Elevation	2007 Interim Guidelines Shortages		Minute 323 Delivery Reductions	Total Combined Reductions	DCP Contributions		Binational Water Scarcity Contingency Plan Savings	Combined Volumes by Country US: (2007 Interim Guidelines Shortages + DCP Contributions) Mexico: (Minute 323 Delivery Reductions + Binational Water Scarcity Contingency Plan Savings)					Total Combined Volumes	
(itmsi)	(ft msl)	NV	Mexico	Lower Basin States+ Mexico	AZ	NV	CA	Mexico	AZ Total	NV Total	CA Total	Lower Basin States Total	Mexico Total	Lower Basin States+ Mexico
1,090 - >1,075	0	0	0	0	192	8	0	41	192	8	0	200	41	241
1,075 - >1050	320	13	50	383	192	8	0	30	512	21	0	533	80	613
1,050 - >1,045	400	17	70	487	192	8	0	34	592	25	0	617	104	721
1,045 - >1,040	400	17	70	487	240	10	200	76	640	27	200	867	146	1,013
1,040 - >1,035	400	17	70	487	240	10	250	84	640	27	250	917	154	1,071
1,035 - >1,030	400	17	70	487	240	10	300	92	640	27	300	967	162	1,129
1,030 - 1,025	400	17	70	487	240	10	350	101	640	27	350	1,017	171	1,188
<1,025	480	20	125	625	240	10	350	150	720	30	350	1,100	275	1,375

The US will work to create or conserve 100,000 af or more of Colorado River system water on an annual basis to contribute to conservation of water supplies in Lake Mead and other Colorado River reservoirs. All actions taken by the United States shall be subject to applicable federal law, including availability of appropriations.

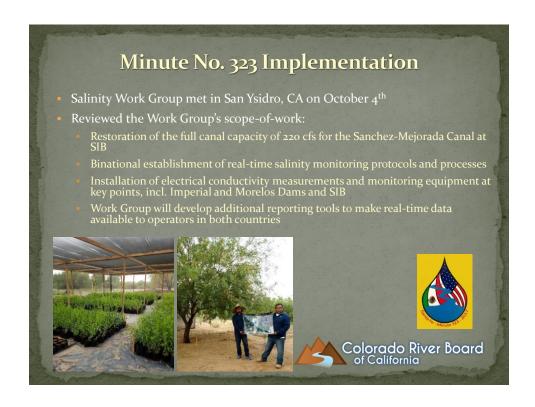




Colorado River Basin Drought Contingency Plan Documents and Agreements



*Activates Section IV of Minute 323 (Binational Water Scarcity Plan)





Salinity Control Program Work Group met on September 11-13 in Grand Junction, CO Work Group is starting the 2020 Triennial Review Develop salt loading scenarios in February Receive additional directions from the Forum in Fall 2019 Paradox Valley Unit EIS Schedule-Draft EIS in July/August 2019 Final EIS in late-2019 – early-2020 Record of Decision in May 2020 Zero-liquid Discharge technology pilot tests done Work Group drafting a narrative for a Pah Tempe Springs project for discussion at the February Work Group meeting Forum and Advisory Council to meet in Oct 29-30 in Santa Fe, New Mexico. Work Group to meet in December and February Colorado River Basin SALINITY Colorado River Board of California CONTROL FORUM







Washington, D.C. Updates

- Lake Powell Pipeline
 - On September 20th, FERC notified Utah Division of Water Resources (UDWR) of its determination that only hydropower components of the proposed pipeline fall within its jurisdiction
 - The FERC ruling will require addition review and management by UDWR, incl. separating securing right-of-way permits for the pipeline to cross federal and possibly tribal lands
- U.S. Fish and Wildlife Service
 - On October 4th, the US FWS announced it plans to propose reclassification of the razorback sucker from endangered to threatened under the Endangered Species Act



Washington, D.C. Updates

- Appropriations:
 - On September 21st, the Energy and Water; Legislative Branch; and Military Construction spending bills were enacted into law
 - The Energy and Water Appropriations bill provides funding for Reclamation, the Army Corps of Engineers and Department of Energy, incl. the Western Area Power Administration
 - The bill provides funding for Reclamation to carry out the Glen Canyon Dam Adaptive Management Program as well the two Upper Colorado Recovery programs



Washington, D.C. Updates

- On September 28th, a second minibus was signed into law, the Department of Defense, Labor, Health and Human Services appropriations bill
 - This minibus also contained a provision that averts the potential for a government shutdown by funding the rest of the federal government, the seven remaining spending bills, through a continuing resolution until December 7th
- WRDA Authorization:
 - The Senate will take up the House passed version of the 2018 WRDA Act sometime during the Fall with no changes to the House passed version



Washington, D.C. Updates (cont.)

- Farm Bill update-
 - Both the House and Senate passed their respective version of the 2018 Farm Bill
 - Conference committee negotiations between the House and Senate have broken down
 - Authorizations for several Farm bill programs including many Conservation Title programs have lapsed; majority of other programs, including nutrition benefits programs, remain authorized until the end of the year
 - Congressional leaders are confident that the issues will be worked out during the lame duck session
- Senate Energy and Natural Resources
 - The Senate Energy and Natural Resources



Washington, D.C. Updates (cont.)

- Senate Energy and Natural Resources Committee
 - The Committee moved Sen. Jim Risch's (R-ID) Title Transfer bill, S. 2560 out of Committee
 - The bill would make it easier for irrigation districts to obtain titles on Reclamation projects that the districts operate and have repaid
- Remainder of the 115th Congress
- The House is in recess until after November midterm elections. The Senate will remain in session to work on the Supreme Court nomination, opioids bill, appropriations, and WRDA.
 - It is unlikely that all of these agenda items will be completed on or before the Senate adjourns at the end of October







Six Agency Committee

- Approval of the August 15, 2018 Meeting Minutes (ACTION)
- Approval of second installment of funding for the Colorado River Board expenses for Fiscal Year 2018-2019 (ACTION)
- Authorization to execute Water Year 2019 Final Activity Exhibit for the Agreement Establishing Programmatic Funding for Weather Modification, and approve an expenditure up to \$262,500 for weather modification activities for the Winter Season 2018-2019 (ACTION)
- Approval of Funding for Hydrology Modeling Projects (ACTION)
- Other Business/Future agenda items



